

FIG. 1

Reverse Transfections

cDNA in + lipid-based tx + protein
Expression vector + reagent

↓
Spot on glass slide

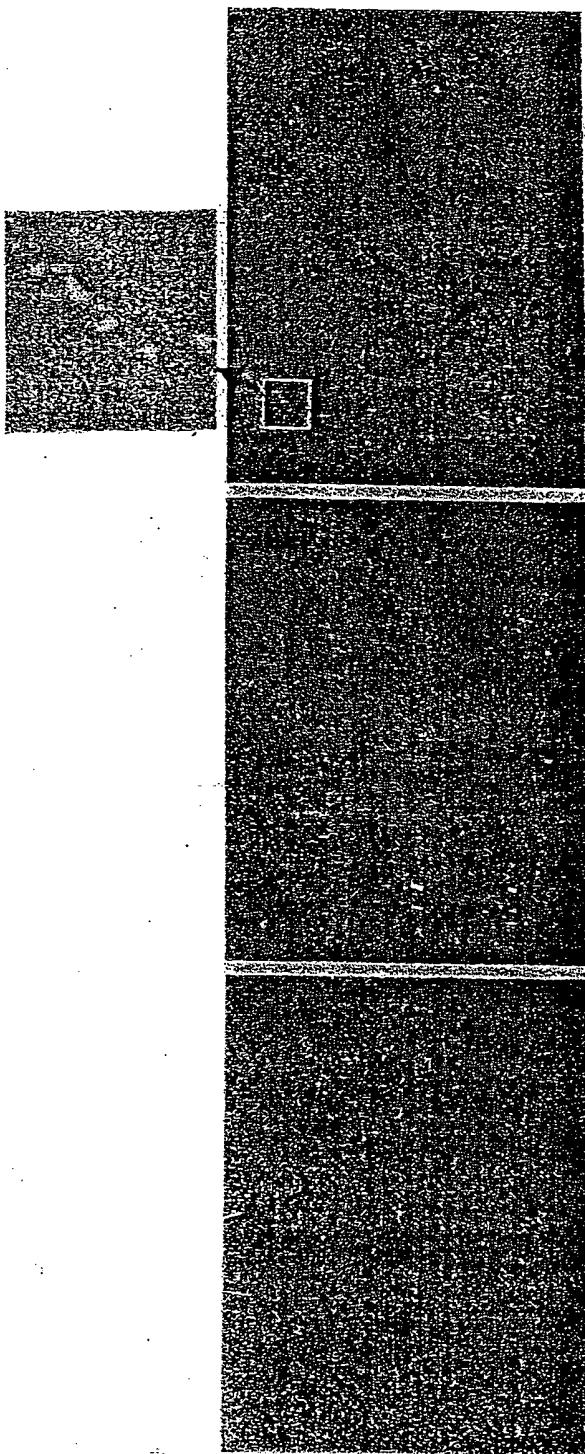
↓
dry

↓ 24h
Plate cells on slide

Process for immunofluorescence

cDNA: HA-GST in prk5 HA-FKBP12 in prk5 myc-FRB in prk5

α-HA-immuno-
fluorescence

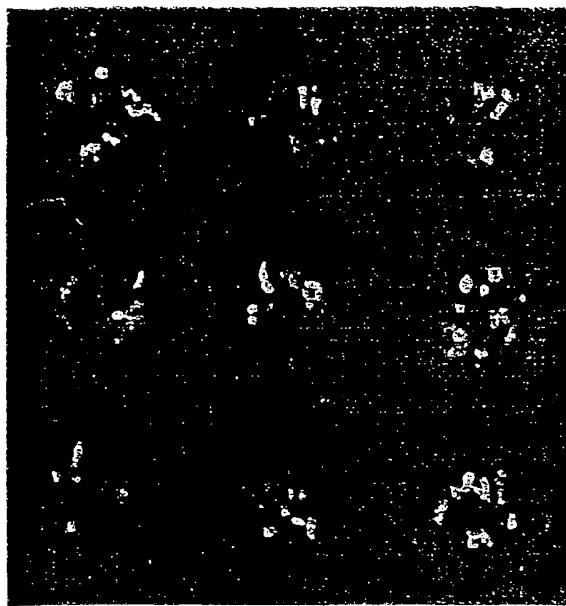


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FIG. 2

HEK293T cells reverse transfected with HA-GST and detected via anti-HA immunofluorescence

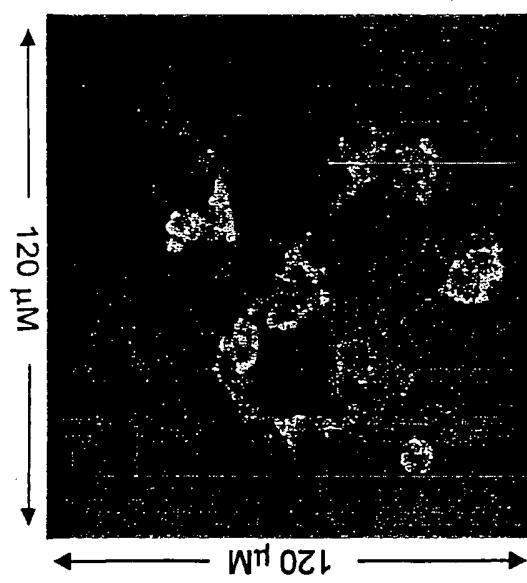
4X



10X



20X



120 μ M

120 μ M

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FIG.	CLASS	SUBCLASS

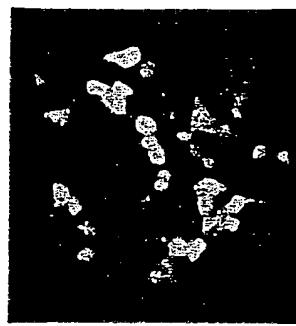
FIG. 3

HEK293T cells reverse transfected with pBABE EGFP

4X



10X



20X



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			CLASS
			SUBCLASS

FIG. 4C

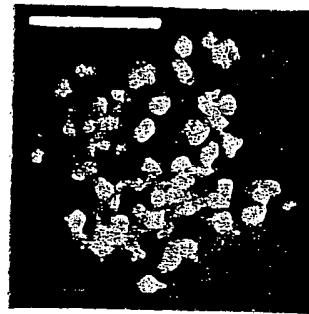


FIG. 4B

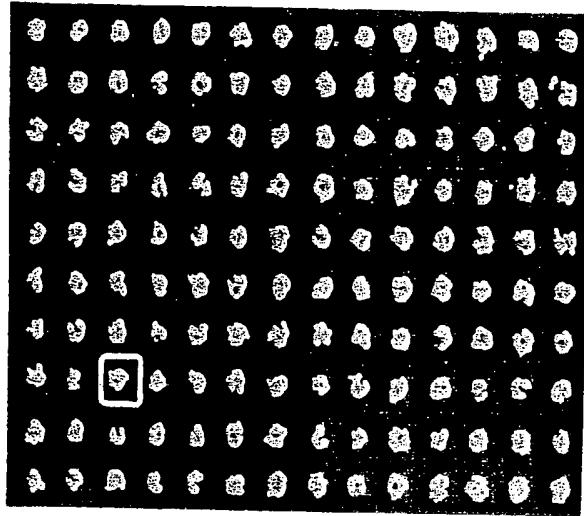
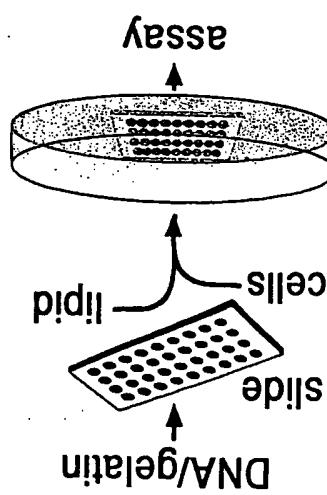


FIG. 4A

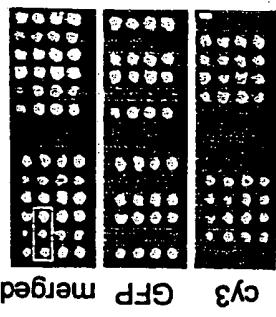


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FIG. 4F



FIG. 4E



cγ3 GFP merged

FIG. 4D

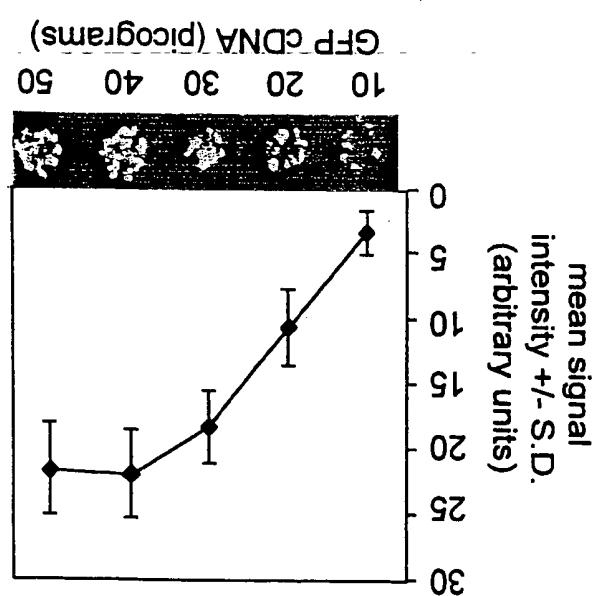


FIG. 5D

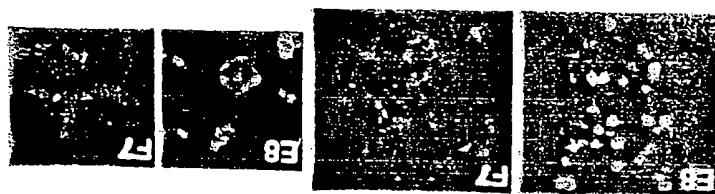


FIG. 5C

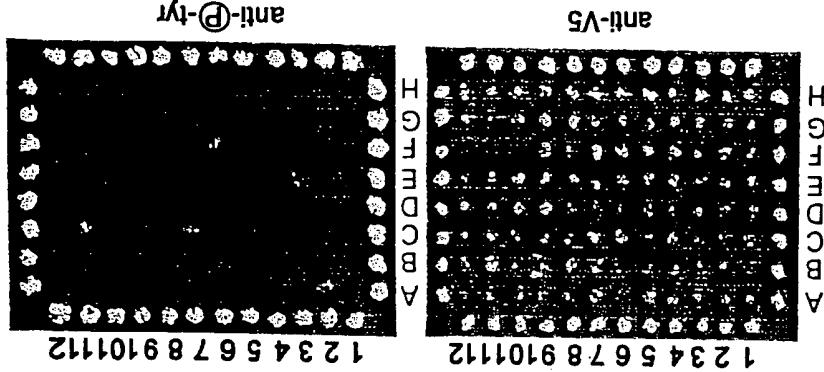
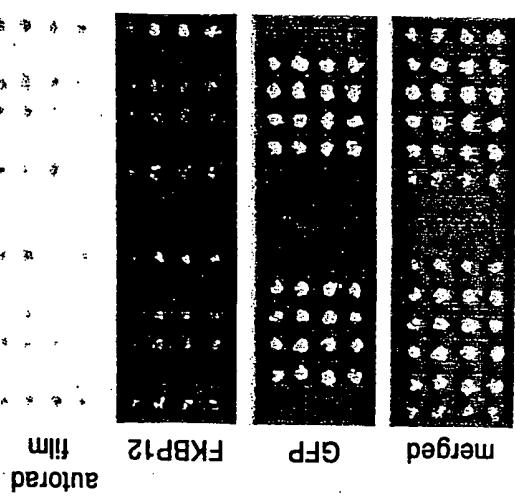


FIG. 5B



FIG. 5A



BY	FIG.	
DRAFTSMAN	CLASS	SUBCLASS

Figure 6

